Profectis
Technischer Kundendienst

QUELLE.

Serviceunterlage

Geschirrspüler

Produkt-Nr.:
186.904-9

Typ/Privileg-Nr.:
10159

UTS-Nr.: 999 QUELLE
Best.Nr.: 1869049/02
Ger.Bez.: GESCHIRRSPUELER

GKz: G GERAET
WGT: 174 STAND-GESCHIRRSPUELER
KD-Sektor: E EL-GROSSGERAETE
BaumNr.: 02 GESCHIRRSPUELER
Klassierung: GS GESCHIRRSPUELER U. ZENTREN
IFW-FehlerGru.: 103 NAESSEGERAETE
Type/Privileg/Universum.Nr 10159
Beschreibung COMPACT45N
VK-Preis: 299.95

Serviceart: 1
Garantie fuer Kunden 24 Monate
Sondervereinbarungen: 0 SIEHE SERVICEART

Garantiereparatur 0004063 PROFECTIS GMBH
Sondervereinbarungen: 0 SIEHE SERVICEART

Katalog Seite
Erst 982 HAUPTKATALOG F/S 98 1295
Letzt 000 NOCH IM AKTUELLEN KATALOG 0000

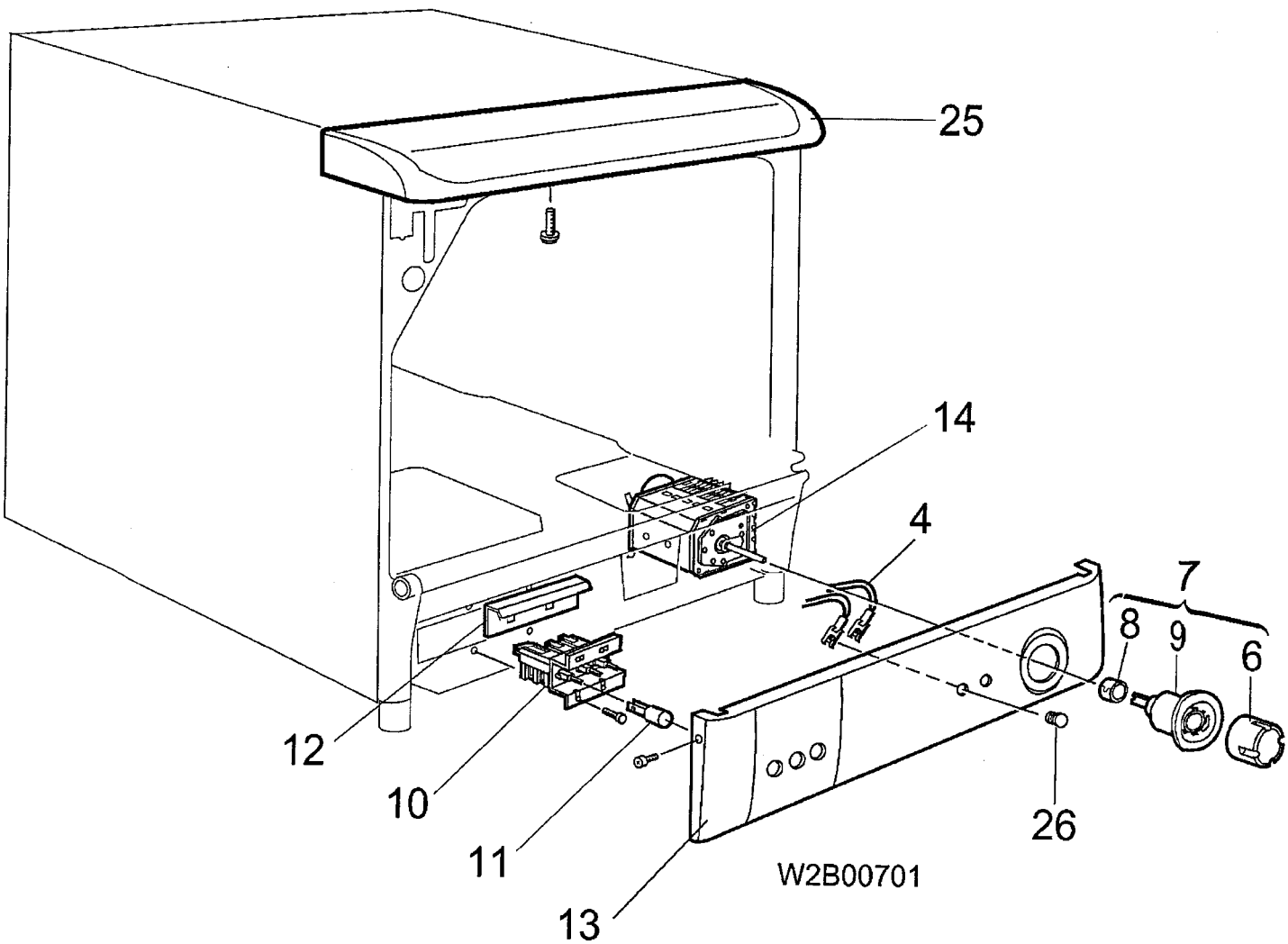
Geraete Info:

Technische Daten:

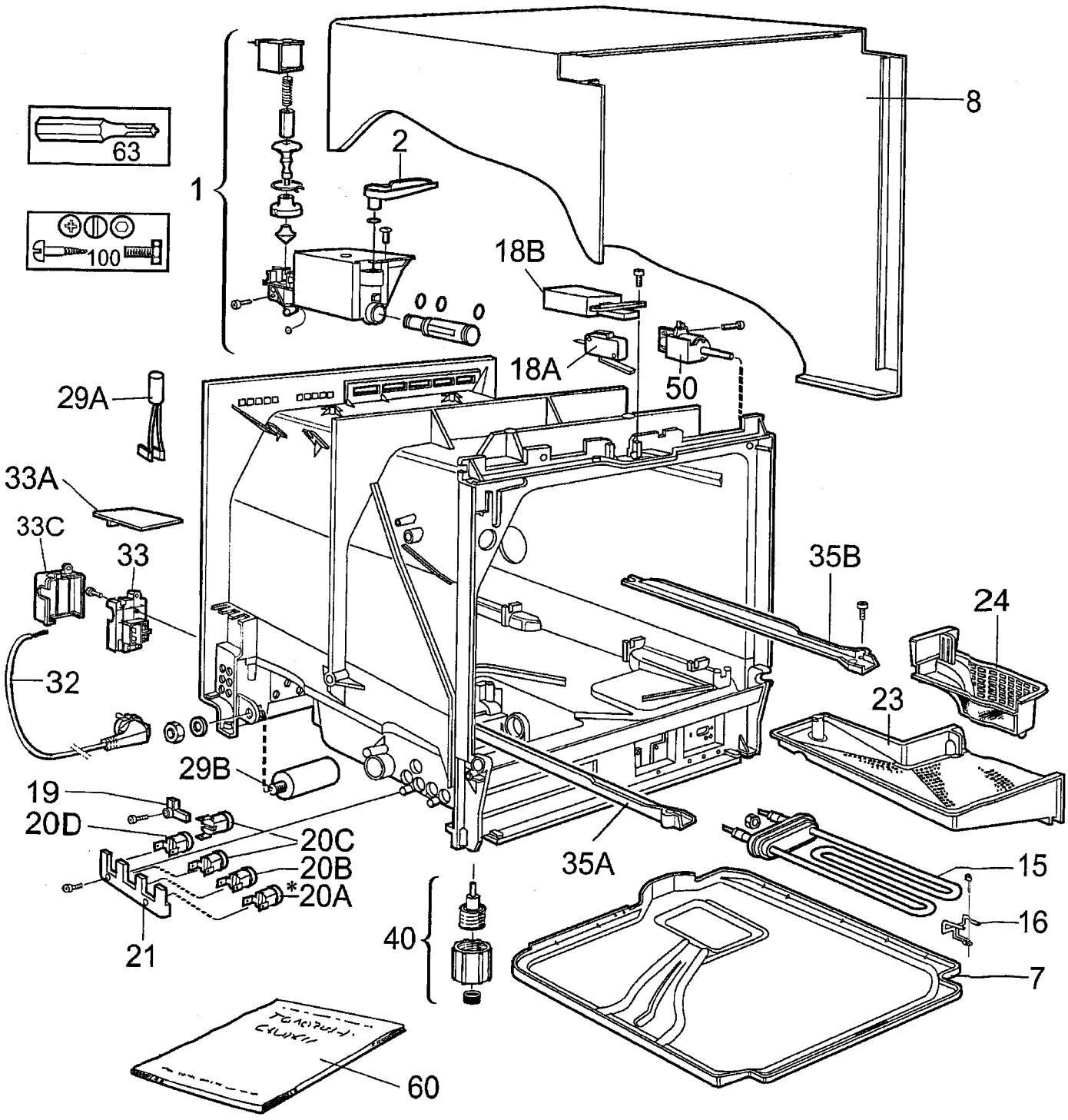
Fehler:

Nachdruck nicht gestattet
Änderungen vorbehalten

Baugruppe 1



Baugruppe 2

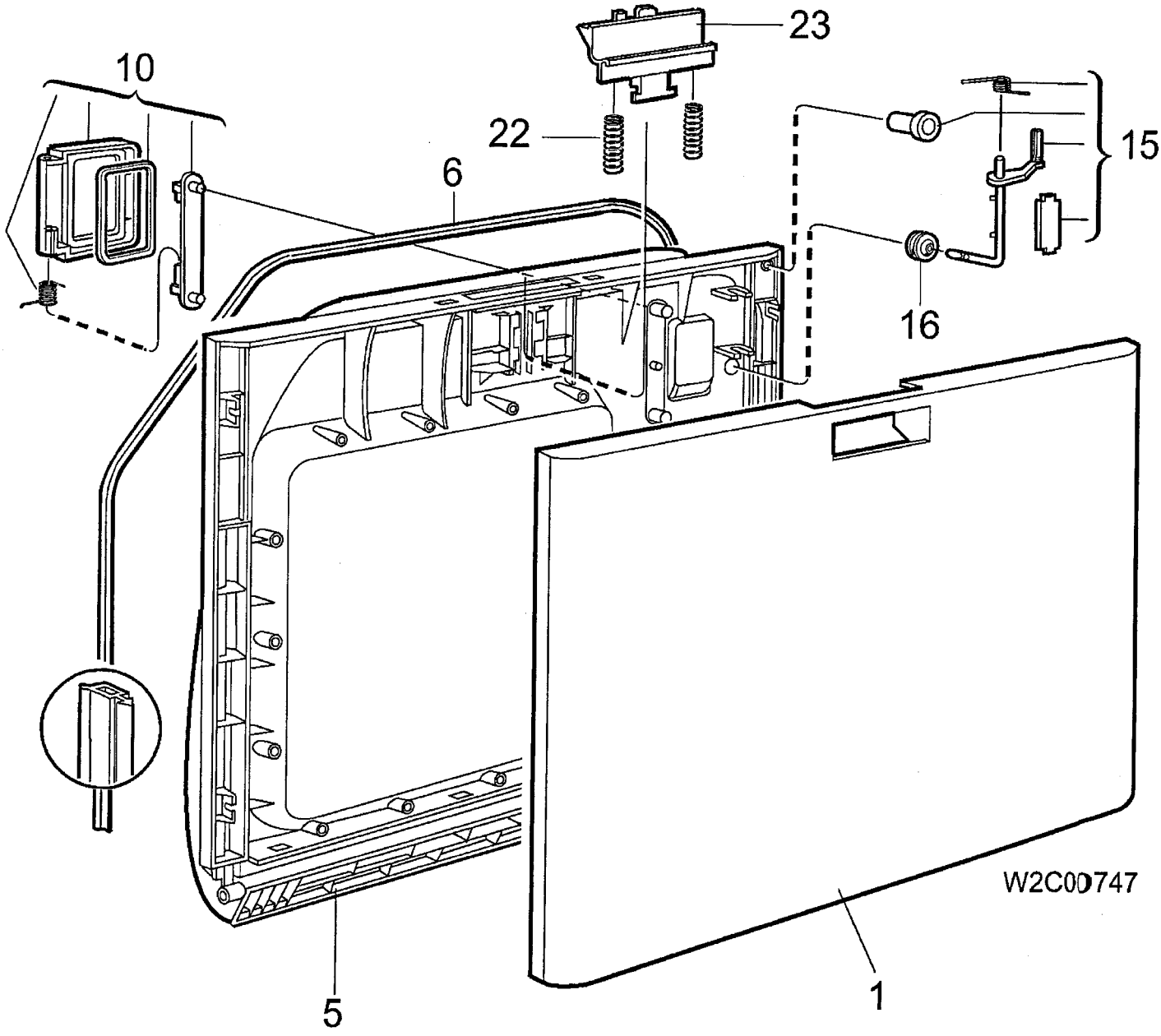


W2A00705

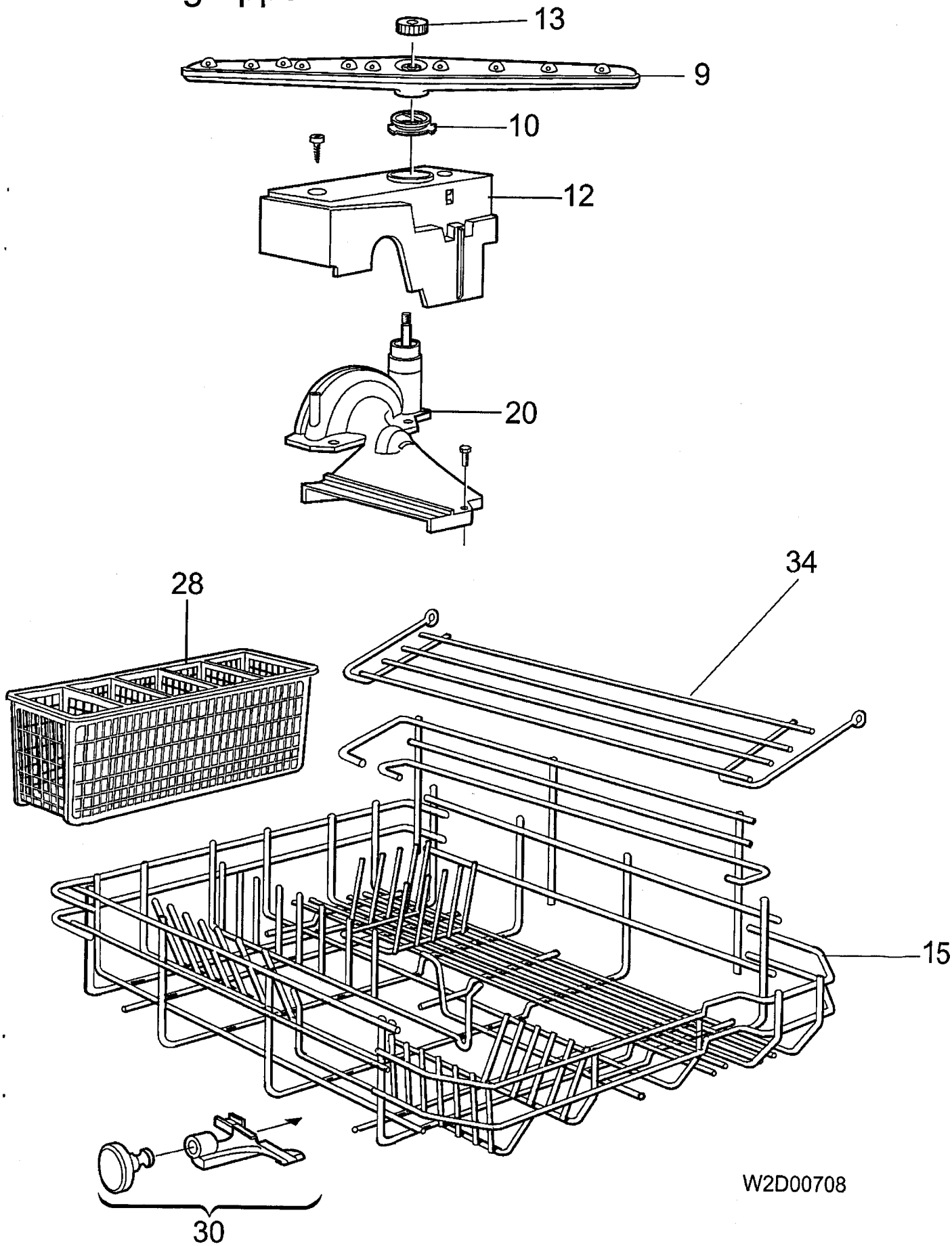
* NOTE!

Pos. 20A= Endas i vissa modeller / In certain models only.

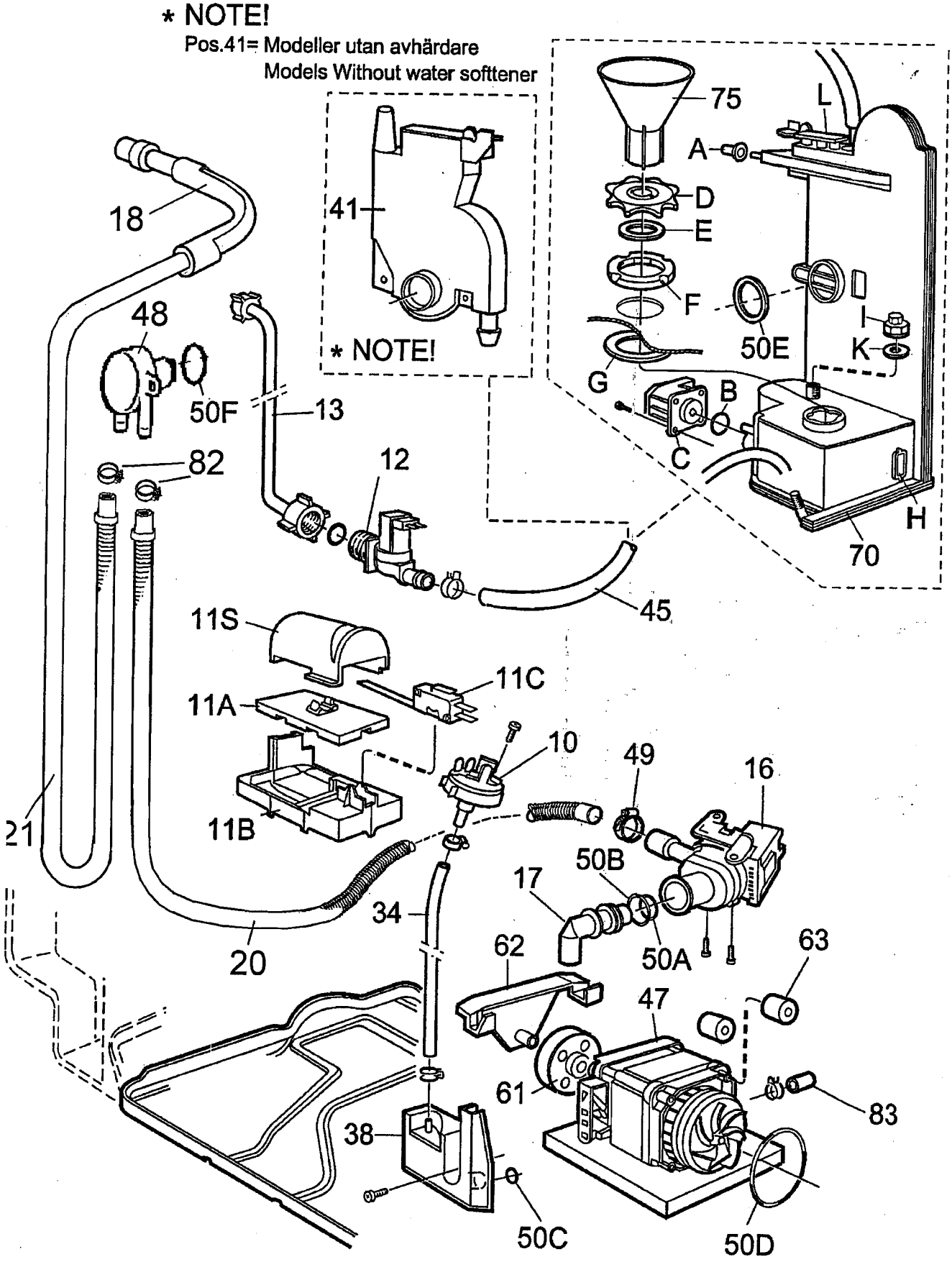
Baugruppe 3

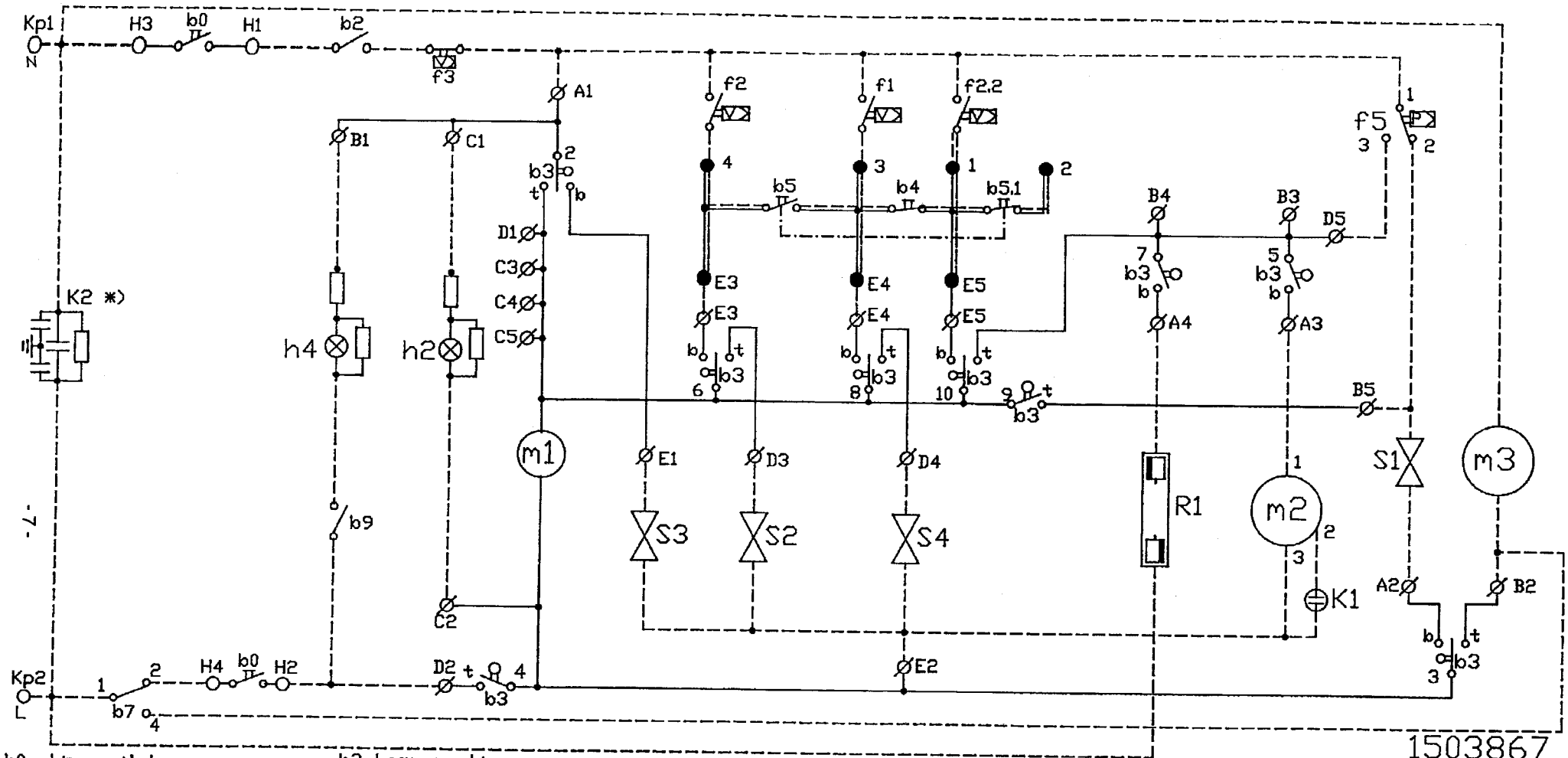


Baugruppe 4



Baugruppe 5


* NOTE!
Pos.41= Modeller utan avhärdare
Models Without water softtener
* NOTE!
41
75
L
A
D
E
F
50E
I
K
G
B
C
H
70
18
48
50F
13
82
12
45
11S
11C
11A
11B
10
49
16
50B
17
34
50A
62
63
47
61
83
38
50C
50D
21
20



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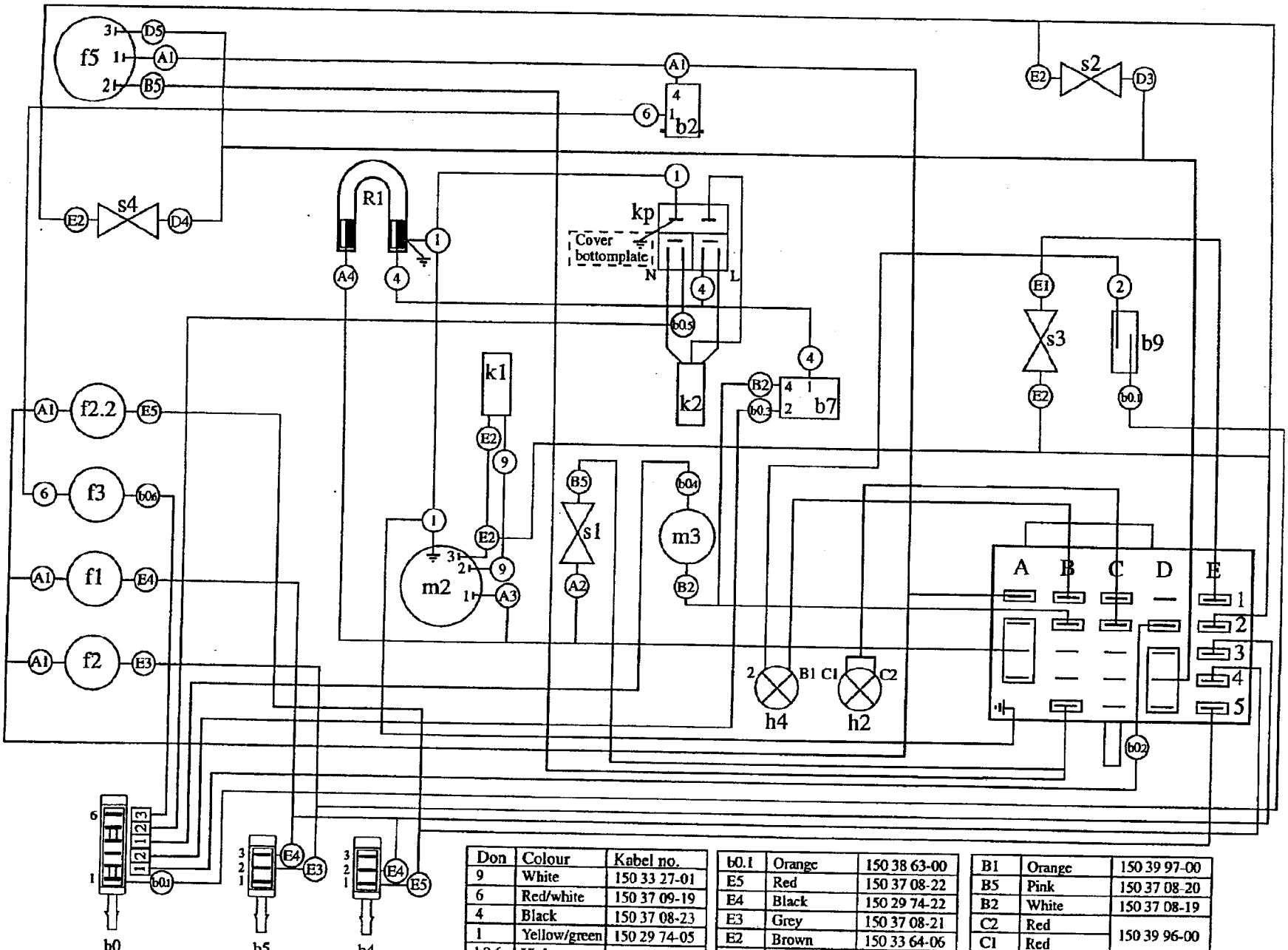
b0 Line switch
b2 Door switch
b3 Timer contact
b4 Drying selector
b5 Temp. selector 55°C
b5.1 " " 65°C
b7 Floater switch
b9 Salt switch
f1 Thermostat 65°C
f2 " 55°C
f2,2 " 71°C
f3 Overheating protector-(boiling protector)
f5 Pressure level switch

h2 Lamp washing
h4 Lamp salt
kp Terminal block
k1 Start capacitor
k2 RFI capacitor
m1 Timer motor
m2 Main pump
m3 Drain pump
R1 Heater with protectors
S1 Inlet valve
S2 Detergent
S3 Regeneration valve
S4 Rinse aid -coil

Internal connection on selector
Connection 6.3 mm on timer
Connection 6.3 mm
Internal connection on timer
Internal connection on prog. selector-PCB
Connection with wire
*) Not in all models

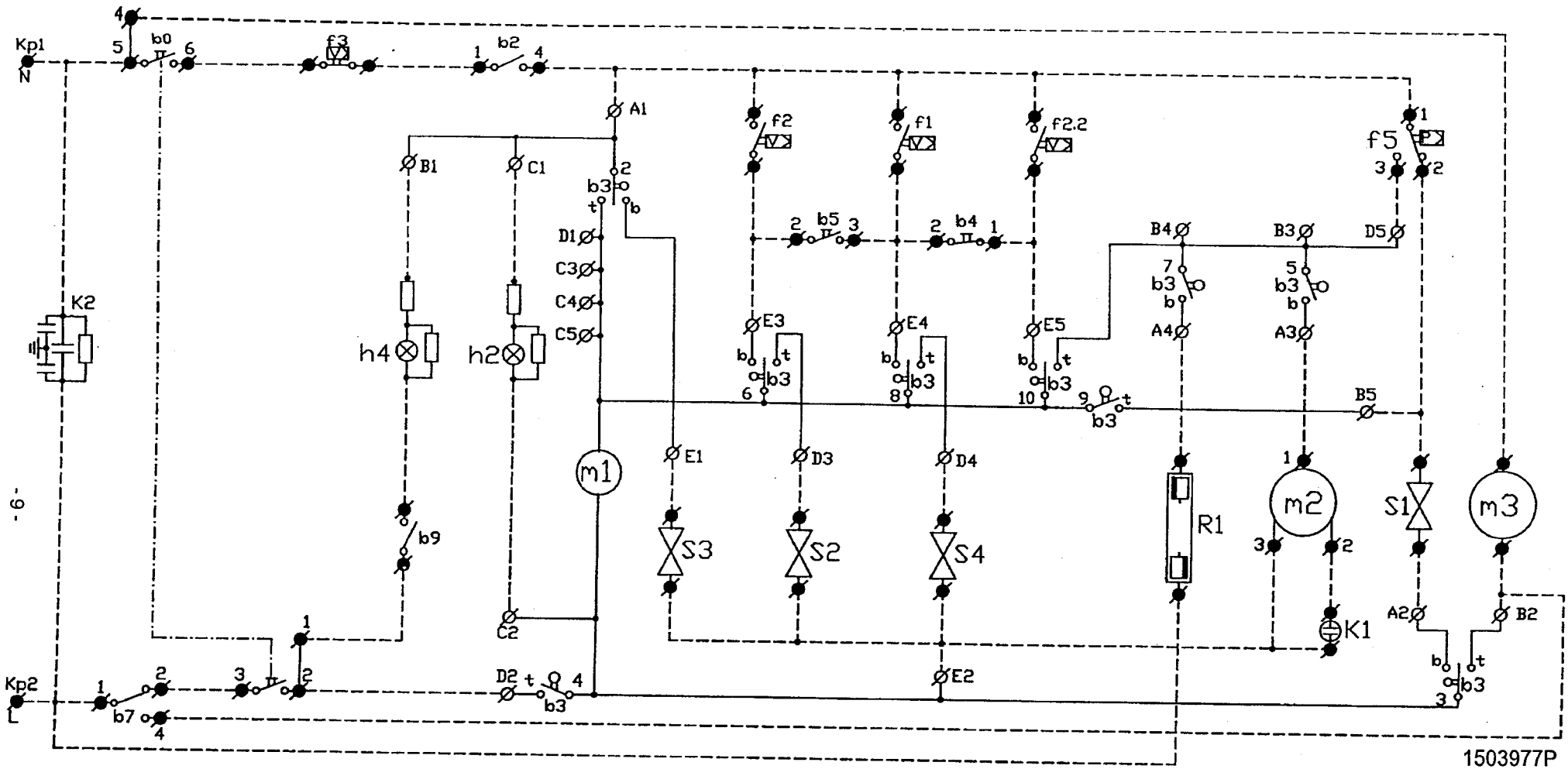


Don	Colour	Kabel no.
9	White	150 33 27-01
6	Red/white	150 37 09-19
4	Black	150 37 08-23
1	Yellow/green	150 29 74-05
b0.6	Violet	150 39 87-00
b0.5	Blue	
b0.4	Blue	
b0.3	Brown	150 39 88-00
b0.2	Orange	150 39 88-00

b0.1	Orange	150 38 63-00
E5	Red	150 37 08-22
E4	Black	150 29 74-22
E3	Grey	150 37 08-21
E2	Brown	150 33 64-06
E1	Violet	150 37 09-12
D5	Blue	150 39 86-00
D4	Violet	
D3	White	
2	Orange	150 39 97-00

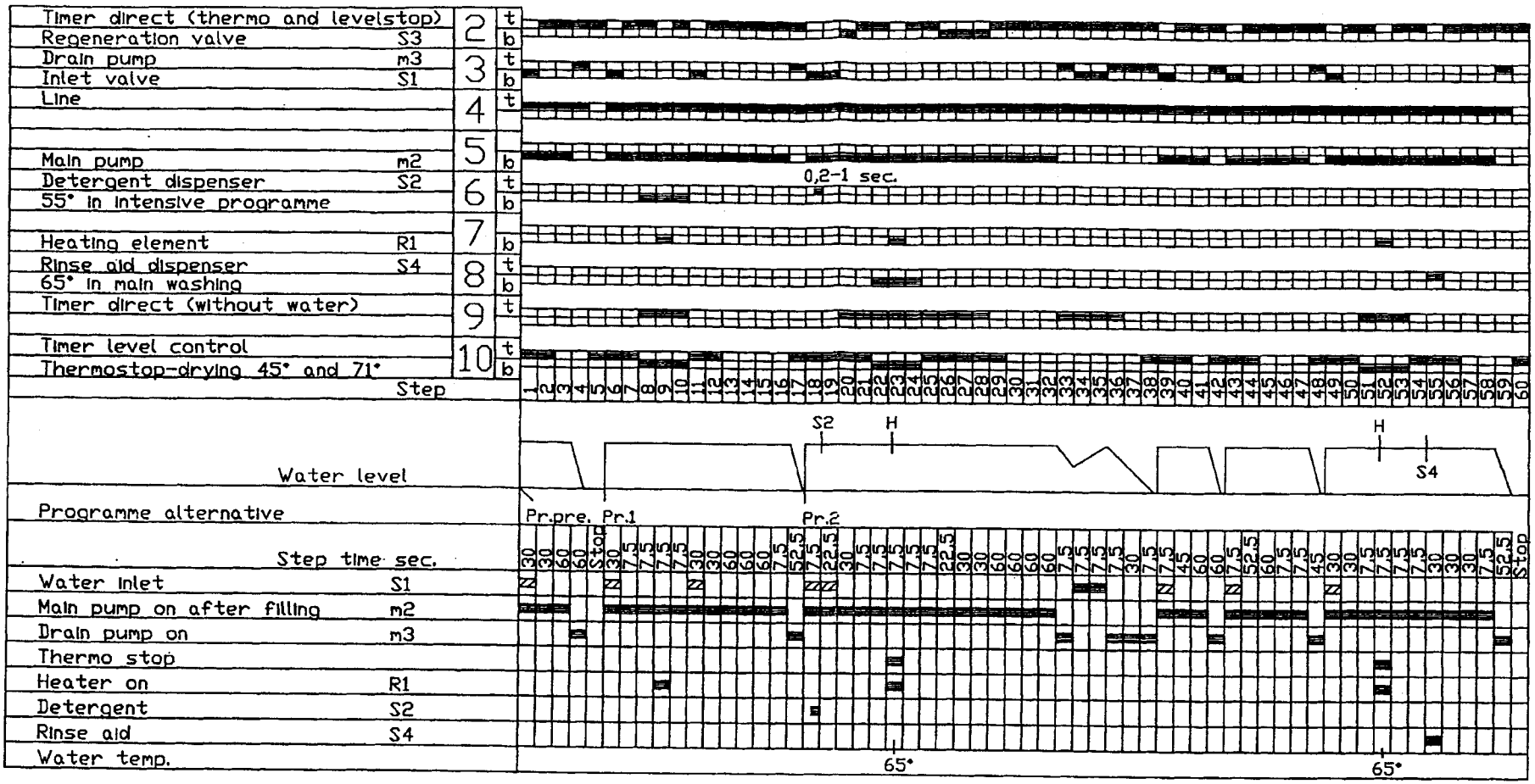
B1	Orange	150 39 97-00
B5	Pink	150 37 08-20
B2	White	150 37 08-19
C2	Red	150 39 96-00
C1	Red	
A4	Grey	150 39 85-00
A3	Orange	
A2	Pink	
A1	Brown/white	150 33 64-05

1503978L



b0	Line switch	h2	Lamp washing
b2	Door switch	h4	Lamp salt
b3	Timer contact	kp	Terminal block
b4	Drying selector	k1	Start capacitor
b5	Temp. selector 55°C	k2	RFI capacitor
b7	Floater switch	m1	Timer motor
b9	Salt switch	m2	Main pump
f1	Thermostat 65°C	m3	Drain pump
f2	" 55°C	R1	Heater with protectors
f2,2	" 71°C	S1	Inlet valve
f3	Overheating protector (boiling protector)	S2	Detergent
f5	Pressure level switch	S3	Regeneration valve
		S4	Rinse aid -coil

Connection 6.3 mm on timer
Connection 6.3 mm
Internal connection on timer
Connection with wire

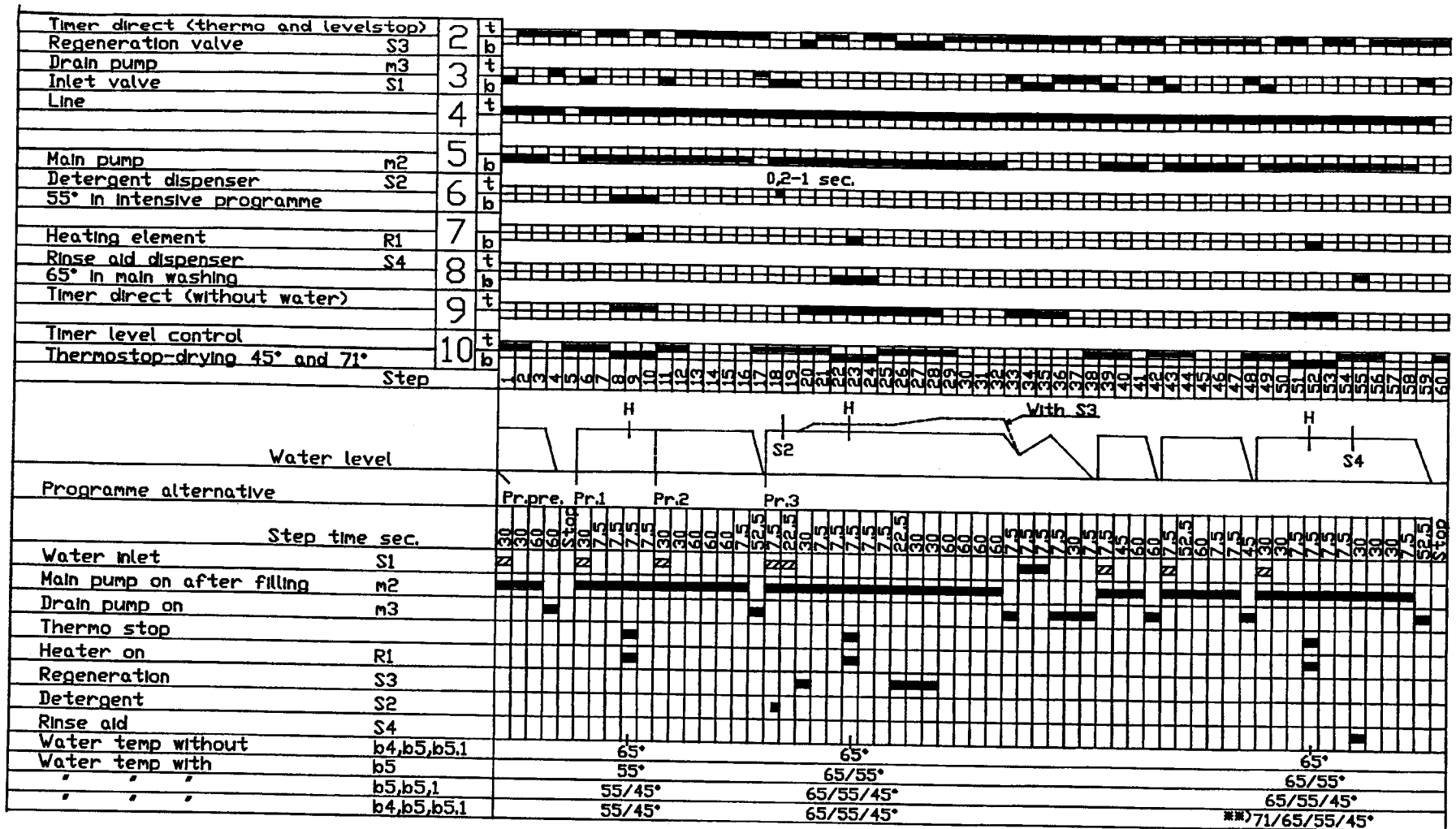


All steptimes are valid for 50Hz (60Hz 20% shorter)

1503727S

▨ = Filling to level
▬ = Filling (time)
Ft = Filling time (40 sec)
H = Heating time
l = l - water
m = Minutes

Program time
Pr.pre = 3m + 1*Ft + 2,6l
Pr 1 = 24m + 5*Ft + 2H + 14l
Pr 2 = 18m + 4*Ft + 2H + 11,4l


Timer direct (thermo and levelstop) 2 t
Regeneration valve S3 b
Drain pump m3 3 t
Inlet valve S1 b
Line 4 t
5
Main pump m2 b
Detergent dispenser S2 6 t
55° in intensive programme b
7
Heating element R1 b
Rinse aid dispenser S4 8 t
65° in main washing b
Timer direct (without water) 9 t
Timer level control 10 t
Thermostop-drying 45° and 71° b
0,2-1 sec.
Step
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60
Water level
H
H
With S3
H
S2
S4
Programme alternative
Pr.pre. Pr.1 Pr.2 Pr.3
Step time sec.
N 30 30 60 60 Stop N 30 7,5 7,5 7,5 7,5 N 30 60 60 60 7,5 52,5 N 22,5 30 7,5 7,5 7,5 7,5 22,5 30 30 60 60 60 7,5 7,5 7,5 7,5 30 7,5 N 7,5 45 60 60 N 7,5 52,5 60 7,5 7,5 45 N 30 30 7,5 7,5 7,5 7,5 30 30 30 7,5 52,5 Stop
Water inlet S1
Main pump on after filling m2
Drain pump on m3
Thermo stop
Heater on R1
Regeneration S3
Detergent S2
Rinse aid S4
Water temp without b4,b5,b5.1
Water temp with b5
" " " b5,b5,1
" " " b4,b5,b5.1
65°
55°
55/45°
55/45°
65°
65/55°
65/55/45°
65/55/45°
65°
65/55°
65/55/45°
**)71/65/55/45°

*) = For models with watersoftener

**) = 71° with drying, with 65° and 55° temp selection

▨ = Filling to level

■ = Filling (time)

Ft = Filling time (40 sec)

H = Heating time

l = l - water

m = minutes

Program time

Pr.pre = 3m + 1*Ft + 2,6l

Pr 1 = 24m + 5*Ft + 3H + 14l

Pr 2 = 23m + 5*Ft + 2H + 14l

Pr 3 = 18m + 4*Ft + 2H + 11,4l

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